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STATUS (OF MILITARY	FORCES	NEAR	THE S	SINO-S	OVIET	BORDER	

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L	DDI IMAGERY ANALYSIS STAFF	
	STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER	
OEV4	A search of all portions of the Sino-Soviet/Sino-Mongolian Border	
25X1 25X1	was accomplished in accordance with the prescribed procedure of analyzing each new mission in an attempt to determine possible changes in the type or level of military activity within 150 nm of the Sino-Soviet/Sino-Mongolian Border (significant items within 300 nm may also be included).	
	Figure 1 graphically illustrates those portions of the border area that were covered by photography (cloud cover and other limitations of the photographic quality are not depicted).	
25X1	The following items of interest were noted	25X1
	WAC 201	25X1
	KYAKHTA ARMY BARRACKS, USSR 50 20N-106 27E	23/1
	The previously reported new tank/assault-gun firing range at this installation continues to show a high level of activity (see Figure 2). At least three probable moving-target runs and several rows of probable stationary targets are observed at the firing range. The probable tracked-vehicle driver-training area also shows a medium to high level of activity. Significant changes are not noted within the barracks area; however, the small scale and low resolution of this photography precludes a detailed analysis. A medium snowfall covered the Kyakhta area.	
\	WAC 202	
Į	DAURIYA ARMY BARRACKS AL-1, USSR 49 56N-116 51E	25X1
•	A light snowfall covered the Dauriya area. Activity on the tracked-vehicle driver-training course, the APC firing range, the tank/assault-gun firing range, and the roads that serve the Dauriya complex appeared to be at a medium to high level. Significant changes within the barracks area and on the training ranges are not noted on this photography. The small scale and low resolution of the photography precluded a detailed analysis of the installation.	
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MAN-CHOU-I	I, CHINA 49 35N-117 26E		•
transloading fa are observed on	e in activity is noted at cility at Man-chou-li. Ap one of the Chinese rail a of U/I material is stacked	pproximately 30 pro spurs in the transl	bable rail cars oading yard, and
WAC 286			
ULAAN BAAT	AR, MONGOLIA 47 55N-106 5	55E	
of Ulaan Baatar This probable f	flat trajectory firing ra approximately 2 nm from t iring range appears to hav e explosives storage areas nge area.	the center of town ve a medium level o	(see Figure 2). f activity. Two
Am caatti	nol itom of interest .		
that is located able wheeled vel circuit show vel the photography barracks constru	nal item of interest is an immediately west of the Unicle figure "8" driver track activity. The preclude a detailed analyaction on the east edge of ire Ulaan Baatar complex.	Jlaan Baatar SW Air raining circuits an e small scale and l rsis of the previou	field. Two prob- d a large rectang ow resolution of sly reported new
that is located able wheeled vel circuit show vel the photography barracks constru	immediately west of the Unicle figure "8" driver traicle track activity. The preclude a detailed analy action on the east edge of	Jlaan Baatar SW Air raining circuits an e small scale and l rsis of the previou	field. Two prob- d a large rectang ow resolution of sly reported new
that is located able wheeled vel circuit show vel the photography barracks construction covered the entity was 291	immediately west of the Unicle figure "8" driver traicle track activity. The preclude a detailed analy action on the east edge of	Jlaan Baatar SW Air raining circuits an e small scale and l rsis of the previou T Ulaan Baatar. A	field. Two prob- d a large rectang ow resolution of sly reported new
that is located able wheeled vel circuit show vel the photography barracks constructored the ent: WAC 291 CHERNYATING A new multiat Chernyatino A this new barrack	immediately west of the Unicle figure "8" driver track activity. The preclude a detailed analy action on the east edge of ire Ulaan Baatar complex. D ARMY BARRACKS AL-1, USSR astory barracks has been carmy Barracks AL-1. Compans was constructed	Jlaan Baatar SW Air raining circuits an e small scale and 1 rsis of the previou Tulaan Baatar. A scale constructed within rative photography	field. Two probd a large rectang ow resolution of sly reported new medium snowfall 43 58N-131 27E the barracks area indicates that No
that is located able wheeled vel circuit show vel the photography barracks constructovered the entitive MAC 291 CHERNYATING A new multiple at Chernyatino A this new barrack other significant	immediately west of the Unicle figure "8" driver track activity. The preclude a detailed analy action on the east edge of ire Ulaan Baatar complex. DARMY BARRACKS AL-1, USSR istory barracks has been carmy Barracks AL-1. Compa	Jlaan Baatar SW Air raining circuits an e small scale and 1 rsis of the previou T Ulaan Baatar. A scale constructed within rative photography	field. Two probd a large rectang ow resolution of sly reported new medium snowfall 43 58N-131 27E the barracks area indicates that No
that is located able wheeled vel circuit show vel the photography barracks constructovered the entitive the entity of the covered the	immediately west of the Unicle figure "8" driver track activity. The preclude a detailed analy action on the east edge of ire Ulaan Baatar complex. O ARMY BARRACKS AL-1, USSR as was constructed at changes were noted with the changes were noted with vehicles/pieces of equipments on These rows of vehicles ous photography. Comparational cous photography. Comparational contracts and the cous photography. Comparational contracts are the cous photography. Comparational contracts and the cous photography. Comparational contracts are the cous photography. Comparational contracts are the cous photography. Comparational contracts are the contracts and the cous photography. Comparational contracts are the cous photography.	Jlaan Baatar SW Air raining circuits an esmall scale and lesis of the previous Ulaan Baatar. A seconstructed within the area on this Result of this phase of this phase of equipment are observed within scale of this phase of equipment tive photography in the ph	field. Two probd a large rectange ow resolution of sly reported new medium snowfall 43 58N-131 27E the barracks area indicates that No protography. 43 18N-132 28E 7 Barracks AL-1. Ithin the park notography precludent were not

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WAC 329

OTAR MILITARY BARRACKS NORTH AL-1, USSR

43 34N-075 12E

25X1

The Otar area is covered by a medium snowfall and a medium level of track activity is observed in the snow at the barracks area. The large open vehicle park (previously reported) appears to contain numerous vehicles and pieces of equipment. The small scale and low resolution of the photography precludes a detailed analysis of the equipment and installation features. Light activity is observed on the tank/assault-gun firing range located approximately 5 nm NE of the barracks area.

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25X1

KYAKHTA ARMY BARRACKS AREA



ULAAN BAATAR AREA

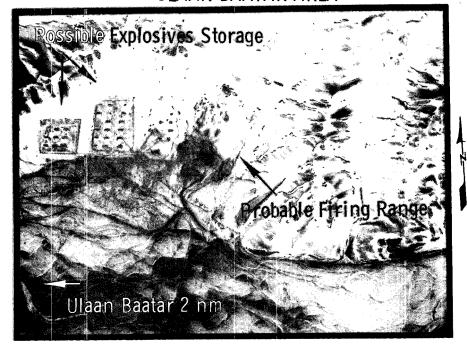


Figure 2

